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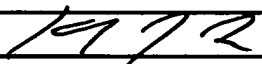
(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission	Application Number	10/632,665
	Filing Date	August 1, 2003
	First Named Inventor	Ziv Haparnas
	Art Unit	2131
	Examiner Name	Unknown
Attorney Docket Number		IXIM-01016US0


ENCLOSURES (Check all that apply)

<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance communication to Group
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<input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53		

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm or Individual name	Kirk J. DeNiro, Esq., Vierra Magen Marcus Harmon & DeNiro LLP		
Signature			
Date	12/19/03		

CERTIFICATE OF TRANSMISSION/MAILING

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.			
Typed or printed name	Kirk J. DeNiro, Reg. No. 35,854		
Signature		Date	12/19/03

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Substitute for form 1449/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet	1	of	2
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Complete if Known

Application Number	10/632,665
Filing Date	August 1, 2003
First Named Inventor	Ziv Haparnas
Art Unit	2131
Examiner Name	Unknown
Attorney Docket Number	IXIM-01016US0

U. S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ *Number ⁴ *Kind Code ⁵ (if known)	MM-DD-YYYY			
		WO 99/48315	09-23-1999	Nokia Mobile Ph		
		JP 3153213	04-03-2001	Takayama, Inc.		✓

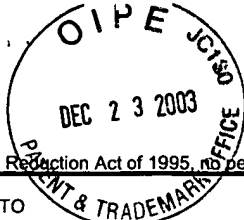
Examiner Signature	Date Considered
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PTO/SB/08B (08-03)

Approved for use through 07/31/2006. OMB 0651-0031

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Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/632,665
Filing Date	August 1, 2003
First Named Inventor	Ziv Haparnas
Art Unit	2131
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Attorney Docket Number	IXIM-01016US0

Sheet 2 of 2

NON PATENT LITERATURE DOCUMENTS

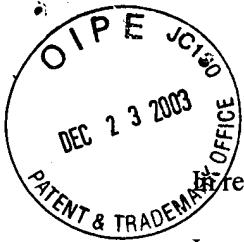
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		GUTHERY et al., "The WebSIM - Clever Smartcards Listen to Port 80", version 15.12.99	
		Project P946-GI, Smart Devices "When Things Start to Think", January 2000, 2000 EURESCOM Participants in Project P946-GI	
		White Paper, Handheld Devices: Comparing the Major Platforms, www.dell.com/r&d, December 2000	
		Miyatsu, Bluetooth Design Background and Its Technological Features, IEICE Trans, Fundamentals, Vol. E83-A, No. 11, November 2000	
		Parekh, Operating Systems on Wireless Handheld Devices, A Strategic Market Analysis, Massachusetts Institute of Technology, September 28, 2000	
		Johansson, et al., Short Range Radio Based Ad-hoc Networking: Performance and Properties, IEEE, 1999	

Examiner
SignatureDate
Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent Application

) PATENT APPLICATION

Inventor(s): Ziv Haparnas

Application No.: 10/632,665

) Art Unit: 2131

Filed: Aug. 1, 2003

Title: DEVICE, SYSTEM, METHOD AND COMPUTER
READABLE MEDIUM FOR IDENTIFYING AND
AUTHENTICATING A CELLULAR DEVICE USING A
SHORT-RANGE RADIO ADDRESS

) Customer No. 28554

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8

I hereby certify that this correspondence is being deposited in the United States Postal Service with sufficient postage as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on December 19, 2003.

Kirk J. DeNiro (Attorney Signature)

Kirk J. DeNiro, Reg. No. 35,854
Signature Date: December 19, 2003

NOTICE OF CO-PENDING APPLICATIONS

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The above-identified patent application may disclose subject matter related to the following U.S. patent applications:

<u>Application No.</u>	<u>Filed</u>	<u>Title</u>
09/850,399	May 7, 2001	A System, Device And Computer Readable Medium For Providing A Managed Wireless Network Using Short-Range Radio Signals

10/165,150	June 6, 2002	A Wireless Device Having A Single Processor In A Short-Range Radio Network
09/932,180	Aug. 17, 2001	A System, Device, and Computer Readable Medium for Providing Networking Services on a Mobile Device
10/435,098	May 9, 2003	A Device, System, Method And Computer Readable Medium For Fast Recovery Of IP Address Change
10/619,857	July 14, 2003	A Device, System, Method And Computer Readable Medium For Selectively Attaching To A Cellular Data Service
10/666,776	Sep. 18, 2003	A Device, System, Method And Computer Readable Medium For Attaching To A Device Identified By An Access Point Name In A Wide Area Network Providing Particular Services
10/014,721	Oct. 26, 2001	A Device, System, Computer Readable Medium And Method For Providing Status Information Of Devices In A Short Distance Wireless Network
10/023,525	Dec. 18, 2001	A Method, System And Computer Readable Medium For Making A Business Decision In Response To Information From A Short Distance Wireless Network
10/298,753	Nov. 18, 2002	A Method, System And Computer Readable Medium For Downloading A Software Component To A Device In A Short Distance Wireless Network
09/990,424	Nov. 21, 2001	A Device, System, Method And Computer Readable Medium For Pairing Of Devices In A Short Distance Wireless Network
10/224,749	Aug. 20, 2002	Method, System And Computer Readable Medium For Providing An Output Signal Having A Theme To A Device In A Short Distance Wireless Network]
10/266,007	Oct. 7, 2002	A System, Method And Processor Readable Medium For Downloading Information Within A Predetermined Period of Time To A Device Responsive To Price Selection
10/358,693	Feb. 5, 2003	A Method, System And Computer Readable Medium For Adjusting Output Signals For A Plurality OF Devices In A Short Distance Wireless Network Responsive To A Selected Environment

10/454,967

June 4, 2003

A Wireless Device Having Dual Bus Architecture For Interfacing
With Cellular Signals And Short-Range Radio Signals

Respectfully submitted,

Date: December 19, 2003

By: 

Kirk J. DeNiro
Reg. No. 35,854

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